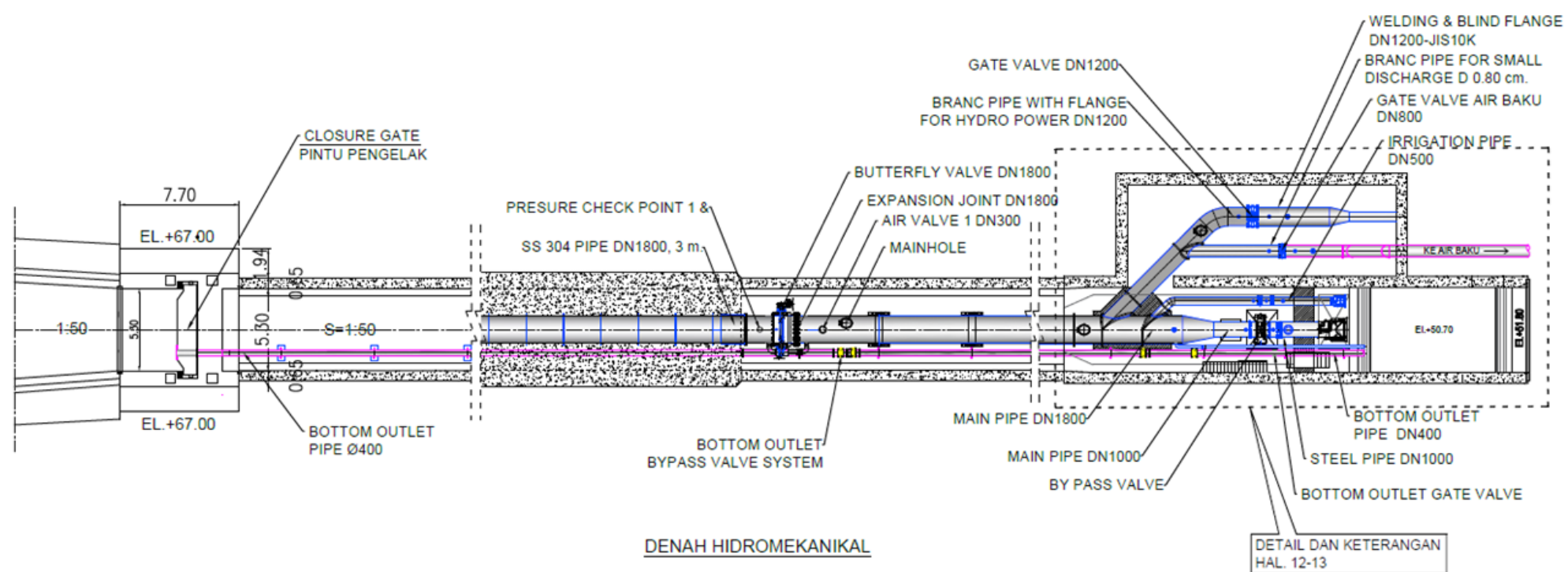
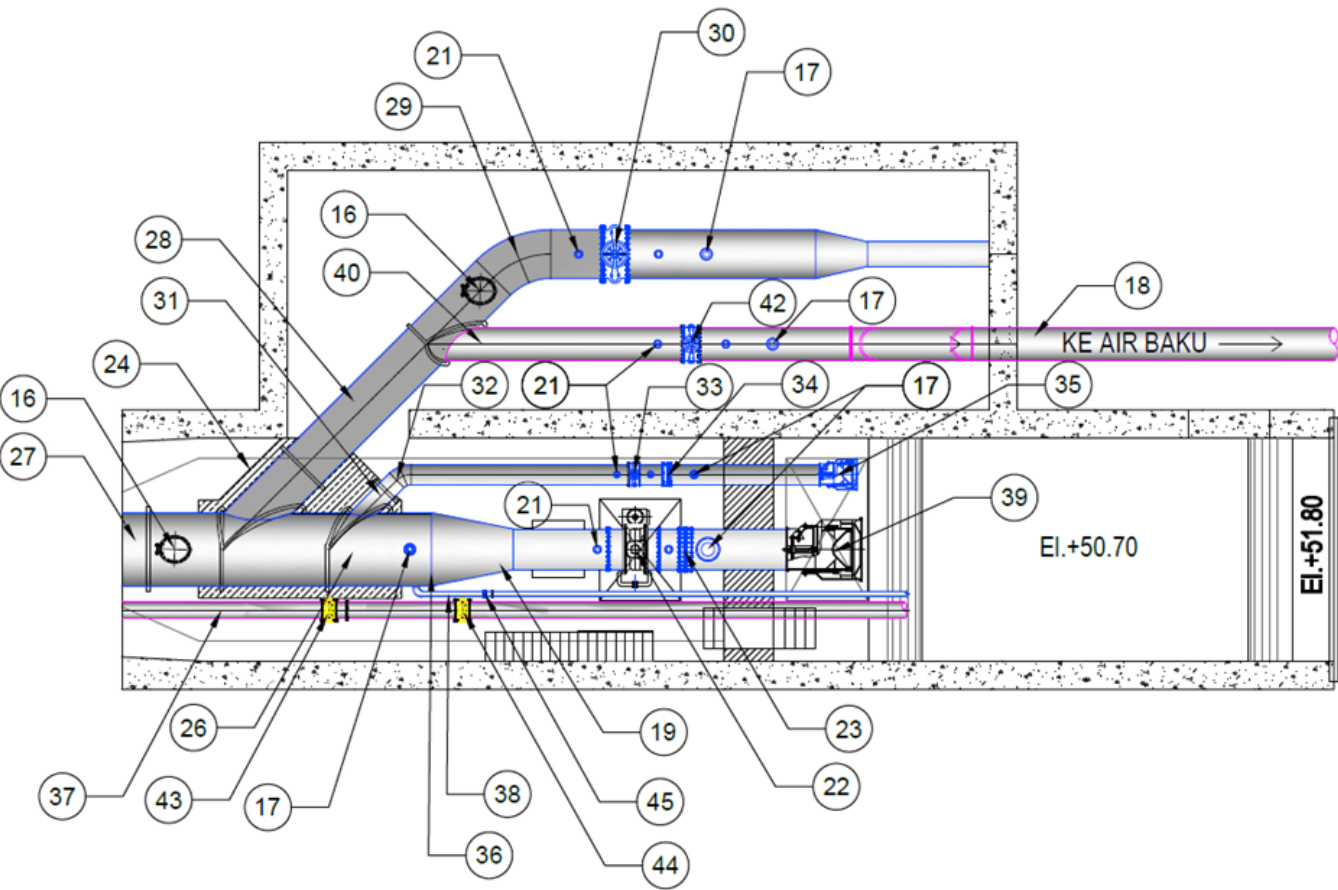


DENAH PIPA PENSTOK DAN KOMPONEN HYDROMEKANIKAL

DENAH KOMPONEN HYDROMEKANIKAL PADA RUMAH KATUP

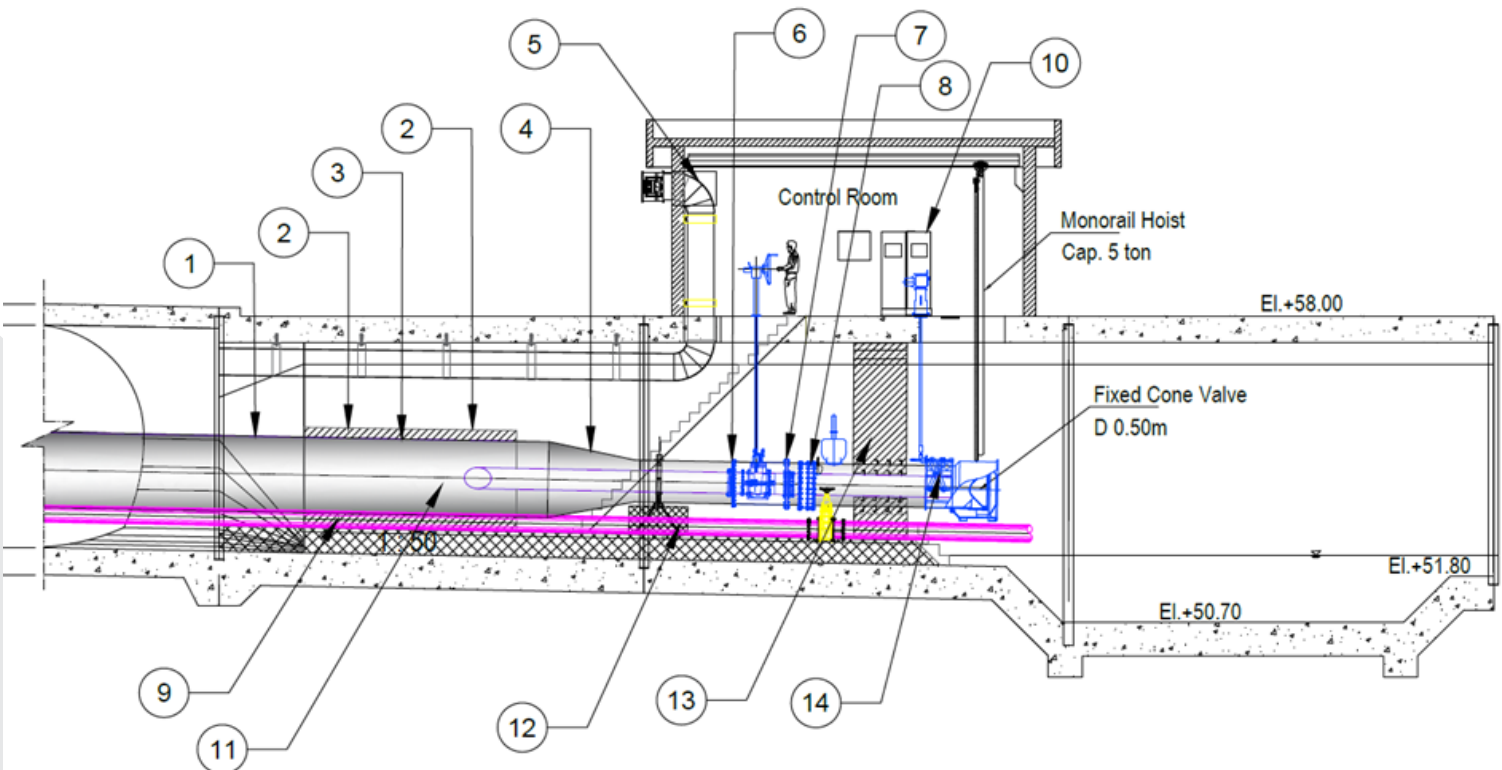


DENAH OUTLET INTAKE PADA RUMAH KATUP



No.	NAMA KOMPONEN
16	Man Hole 2 (Top)
17	Universal Air Valve
18	Inlet air baku
19	Transision pipe
20	Air Fresh System
21	Pressure check point
22	Guard Gate (3) & Assy Plus By Pass system
23	Dismantling Joint (3)
24	Cor beton bertulang
25	Box Panel Elektrik
26	Bifurcation Pipe
27	Pipa utama
28	Pipa cabang 1 (PLTA)
29	L bow 45°o
30	Guard Gate (1) & Assy
31	Pipa cbng. 2 (Irigasi 1)
32	L bow 45°o
33	Guard Gate (2) & Assy Plus By Pass system
34	Dismantling Joint (2)
35	Discharge Gate (2)
36	Pipa cbng. 3 (Irigasi 2)
37	Pipa bottom drain
38	L bow 90°o
39	Discharge Gate (3)
40	Pipa cbng. 4 (Air baku)
41	L bow 90°o
42	Guard Gate (4) & Assy
43	Guard Gate (5) & Assy
44	Discharge Gate (4)

PIPA PENSTOCK DAN AKSESORIS PADA RUMAH KATUP



No.	NAMA KOMPONEN
1	Man Hole 2 (Top)
2	Universal Air Valve
3	Inlet air baku
4	Transision pipe
5	Air Fresh System
6	Pressure check point
7	Guard Gate (3) & Assy Plus By Pass system
8	Dismantling Joint (3)
9	Cor beton bertulang
10	Box Panel Elektrik
11	Bifurcation Pipe
12	Pipa utama
13	Pipa cabang 1 (PLTA)
14	L bow 45°o